	772 4 - 7		15	Tm:
L	Hits	Search Text	β	Time stamp
Number 1	6	fluorescent adj lamp\$1 and discharge	USPAT;	2004/07/12
1 1	"	and projection and voltage\$1 and	EPO; JPO	11:07
		((semicircular or semi-circumferential,	EFO, OFO	! 11.07
		circular or ring) adj shape) and		
		substrate\$1 and gas		
6	1	fluorescent adj lamp\$1 and discharge	USPAT;	2004/07/12
1 0	1 1	and projection and voltage\$1 and first	EPO; JPO	10:36
		adj substrate and shape and select\$6	10, 010	10.30
		and (semi-circular or		
		semi-circumferential or circumferential		
	[or double semi-circumferential)		
7	0	fluorescent adj lamp\$1 and discharge	USPAT;	2004/07/12
		and projection and voltage\$1 and first	EPO; JPO	10:37
		adj substrate and shape and select\$6		
		and (semi-circular or circl\$9)		
9	0	fluorescent adj lamp\$1 and discharge	USPAT;	2004/07/12
		adj projection and shape and	EPO; JPO	10:38
		(semi-circular or circl\$9)		
10	0	fluorescent adj lamp\$1 and discharge	USPAT;	2004/07/12
		adj projection and (semi-circular or	EPO; JPO	10:38
	93	circl\$9)	USPAT;	2004/07/12
8	93	fluorescent adj lamp\$1 and discharge and projection and shape and	EPO; JPO	11:38
	İ	and projection and snape and	EFO, 0FO	11.50
11	740	display and discharge and projection and	USPAT;	2004/07/12
**	, 40	shape and (semi-circular or circl\$9)	EPO; JPO	11:16
12	0	display and discharge adj projection and	USPAT;	2004/07/12
		(semi-circular or circl\$9)	EPO; JPO	10:47
13	3	display and discharge adj projection	USPAT;	2004/07/12
			EPO; JPO	10:47
14	2	display and discharge adj projection and	USPAT;	2004/07/12
		shape	EPO; JPO	11:03
17	0	discharge adj projection and shape and	USPAT;	2004/07/12
		(semi-circular or semi-circumferential or	EPO; JPO	11:04
İ		circumferential or double semi-circumferential or circular) and		
1		display		
18	2		USPAT;	2004/07/12
		(semi-circular or semi-circumferential or	EPO; JPO	11:07
		circumferential or double		
		semi-circumferential or circular) and gas		
19	0		USPAT;	2004/07/12
		(semi-circular or semi-circumferential or	EPO; JPO	11:08
		circumferential or double		
		semi-circumferential or circular) and	1	
120	_	fluorescent and lamp\$1	IICDAM.	2004/07/12
20	1	discharge adj projection and shape and (semi-circular or semi-circumferential or	USPAT; EPO; JPO	2004/07/12
		circumferential or double	250, 050	11.00
		semi-circumferential or circular) and		
		fluorescent adj lamp\$1		
15	28	discharge adj projection and shape	USPAT;	2004/07/12
			EPO; JPO	11:08
16	16	discharge adj projection and shape and	USPAT;	2004/07/12
		(semi-circular or semi-circumferential or	EPO; JPO	11:12
1	1	circumferential or double		
		semi-circumferential or circular)		
21	630	display and discharge and projection and	USPAT;	2004/07/12
		shape and (semi-circular or circl\$9)	EPO; JPO	11:29
1		and shape and (semi-circular or semi-circumferential or circumferential		
		or double semi-circumferential or		
		circular)	1	
22	1	display and discharge and projection adj	USPAT;	2004/07/12
		shape and (semi-circular or circl\$9)	EPO; JPO	12:23
		and (semi-circular or		
		semi-circumferential or circumferential	1	
		or double semi-circumferential or	1	
L		circular)	L	

23	1	displar and discharge and projection and shape adj ((semi-circular or circl\$9) and (semi-circular or	JSPAT; EPO; JPO	2004/07/12 11:29
		<pre>semi-circumferential or circumferential or double semi-circumferential or circular))</pre>		
24	2	display and discharge and projection adj shape and (semi-circular or circl\$9 or ellip\$9 and parabol\$9)	USPAT; EPO; JPO	2004/07/12 12:18
25	3	fluorescent adj lamp\$1 and discharge and projection and shape adj	USPAT; EPO; JPO	2004/07/12 12:01
26	3	(semi-circular or circl\$9) fluorescent adj lamp\$1 and discharge and projection and shape adj	USPAT; EPO; JPO	2004/07/12 12:00
27	0	<pre>(semi-circular or circl\$9 or circl\$9 or ellip\$9 and parabol\$9) gas adj discharge adj projection</pre>	USPAT;	2004/07/12
28	0	electrode\$1 adj discharge adj projection	EPO; JPO USPAT; EPO; JPO	12:00 2004/07/12 12:04
29	0	fluorescent adj lamp\$1 and discharge adj projection and shape adj (semi-circular or circl\$9)	USPAT; EPO; JPO	2004/07/12 12:01
30	18	discharge and projection adj shape and (semi-circular or circl\$9) and (semi-circular or semi-circumferential or circumferential or circumferential or circumferential or circular)	USPAT; EPO; JPO	2004/07/12 12:02
31	299		USPAT; EPO; JPO	2004/07/12 12:04
32	26	and fluorescent adj lamp\$1	USPAT; EPO; JPO	2004/07/12
33	0	electrode\$1 adj discharge and projection adj shape and (semi-circular or circl\$9) and (semi-circular or semi-circumferential or double semi-circumferential or circular) and fluorescent adj lamp\$1	USPAT; EPO; JPO	2004/07/12
34	3	electrode\$1 adj discharge and projection and shape and (semi-circular or circl\$9) and (semi-circular or semi-circumferential or circumferential or double semi-circumferential or	USPAT; EPO; JPO	2004/07/12 12:05
35	3	circular) and fluorescent adj lamp\$1 display and discharge and projection adj shape and (semi-circular or circl\$9 or ellip\$9 and parabol\$9 and trangle\$9 or square)	USPAT; EPO; JPO	2004/07/12 12:19
36	3	display and discharge and projection adj shape and (semi-circular or circl\$9 or ellip\$9 and parabol\$9 or trangle\$9 or square)	USPAT; EPO; JPO	2004/07/12 12:19
37	1	fluorescent adj lamp\$1 and discharge and projection adj shape and (semi-circular or circl\$9 or ellip\$9 and	USPAT; EPO; JPO	2004/07/12 12:20
38	8	parabol\$9 or trangle\$9 or square) display and discharge and projection adj shape and (semi-circular or circl\$9 or semi-circular or semi-circumferential or circumferential or double	USPAT; EPO; JPO	2004/07/12 12:23
-	522	semi-circumferential or circular) 345/102.ccls.	USPAT;	2004/02/28
_	145	345/102.ccls. and fluorescent	EPO; JPO USPAT; EPO; JPO	2004/02/28 17:59
-		345/102.ccls. and fluorescent and lamp	USPAT; EPO; JPO	2004/02/28 17:59
-		345/102.ccls. and fluorescent and lamp and first and substrate	USPAT; EPO; JPO	2004/02/28
-	23	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second	USPAT; EPO; JPO	2004/02/28 18:00

		·		
_	6	345/10z.ccls. and fluorescent and lamp and first and substrate\$1 and second and	SPAT; EPO; JPO	2004/02/28 18:01
		discharge		0004/00/00
_	3	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second and	USPAT; EPO; JPO	2004/02/28 18:01
		discharge and gas	EFO, OFO	10.01
_	3	345/102.ccls. and fluorescent and lamp	USPAT;	2004/02/29
		and first and substrate\$1 and second and	EPO; JPO	10:56
	2	discharge and gas and electrode\$1	HCDAM.	2004/02/20
-	2	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second and	USPAT; EPO; JPO	2004/02/28 18:02
		discharge and gas and electrode\$1 and		20102
	_	emit\$6 and electric		
-	2	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second and	USPAT; EPO; JPO	2004/02/28 18:02
		discharge and gas and electrode\$1 and	EPO, JPO	10:02
		emit\$6 and electric and voltage		
-	0	345/102.ccls. and fluorescent and lamp	USPAT;	2004/02/28
		and first and substrate\$1 and second and discharge and gas and electrode\$1 and	EPO; JPO	18:02
		emit\$6 and electric and voltage and		
		positive		
-	2		USPAT;	2004/02/28
		and first and substrate\$1 and second and discharge and gas and electrode\$1 and	EPO; JPO	18:02
		emit\$6 and electric and voltage and	:	
	*	alternat\$6		
-	2	· · · ·	USPAT;	2004/02/28
		and first and substrate\$1 and second and discharge and gas and electrode\$1 and	EPO; JPO	18:03
		emit\$6 and electric and voltage and		
		alternat\$6 and area\$1		
-	3	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second and	USPAT; EPO; JPO	2004/02/29
		discharge and gas and electrode\$1 and	EPO, JPO	15:41
		emit\$6		
-	2		USPAT;	2004/02/29
		and first and substrate\$1 and second and discharge and gas and electrode\$1 and	EPO; JPO	15:42
	,	emit\$6 and electric and voltage and		
		alternat\$6 and area\$1 and light		
-	1	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second and	USPAT; EPO; JPO	2004/02/29 15:42
		discharge and gas and electrode\$1 and	EFO, UFO	13.42
		emit\$6 and seal\$6		
-	1	345/102.ccls. and fluorescent and lamp	USPAT;	2004/02/29
		and first and substrate\$1 and second and discharge and gas and electrode\$1 and	EPO; JPO	15:46
		emit\$6 and electric and voltage and		
		alternat\$6 and area\$1 and light and		
_	38011	seal\$6 fluorescent and lamp	USPAT;	2004/02/29
	30011	1202000000 and 1amp	EPO; JPO	15:46
-	6161	<u> </u>	USPAT;	2004/02/29
	147	substrate\$1 and second	EPO; JPO USPAT;	15:46 2004/02/29
-	147	fluorescent and lamp and first and substrate\$1 and second and discharge and	EPO; JPO	15:47
		gas and electrode\$1 and emit\$6 and		
	1	electric and voltage and alternat\$6 and		
_	103	area\$1 and light and seal\$6 fluorescent and lamp and first and	USPAT;	2004/02/29
	103	substrate\$1 and second and discharge and	EPO; JPO	15:47
		gas and electrode\$1 and emit\$6 and		
		electric and voltage and alternat\$6 and		
_	77	area\$1 and light and seal\$6 and positive fluorescent and lamp and first and	USPAT;	2004/02/29
		substrate\$1 and second and discharge and	EPO; JPO	15:48
		gas and electrode\$1 and emit\$6 and		
		electric and voltage and alternat\$6 and area\$1 and light and seal\$6 and positive		
		and negative		
L	·			·

_	147	fluorescent and lamp and first and	JSPAT;	2004/02/29
		substrate\$1 and second and discharge and	EPO; JPO	15:47
		gas and electrode\$1 and emit\$6 and		
		electric and voltage and alternat\$6 and		
į		area\$1 and light and seal\$6		2004/20/20
-	74	fluorescent and lamp and first and	USPAT;	2004/02/29
}		substrate\$1 and second and discharge and	EPO; JPO	15:48
		gas and electrode\$1 and emit\$6 and		
		electric and voltage and alternat\$6 and		
		area\$1 and light and seal\$6 and positive		
	74	and negative and different fluorescent and lamp and first and	USPAT;	2004/02/29
-	/4	substrate\$1 and second and discharge and	EPO; JPO	15:48
1		gas and electrode\$1 and emit\$6 and	B10, 010	13.10
		electric and voltage and alternat\$6 and		
		area\$1 and light and seal\$6 and positive		
		and negative and different and area\$1		
_	74	fluorescent and lamp and first and	USPAT;	2004/02/29
	}	substrate\$1 and second and discharge and	EPO; JPO	15:49
	•	gas and electrode\$1 and emit\$6 and		
]	electric and voltage and alternat\$6 and		
		area\$1 and light and seal\$6 and positive	İ	
		and negative and different and area\$1 and		
	_	alternat\$6		
-	74	,	USPAT;	2004/02/29
		substrate\$1 and second and discharge and	EPO; JPO	15:49
1		gas and electrode\$1 and emit\$6 and		
		electric and voltage and alternat\$6 and area\$1 and light and seal\$6 and positive		
		and negative and (different and area\$1		
		and alternat\$6)		
_	0	fluorescent and lamp and first and	USPAT;	2004/02/29
		substrate\$1 and second and discharge and	EPO; JPO	15:49
		gas and electrode\$1 and emit\$6 and		
		electric and voltage and alternat\$6 and		
		area\$1 and light and seal\$6 and positive		
		and negative and (different and area\$1		
		and alternat\$6) and according		
-	54	• • • • • • • • • • • • • • • • • • •	USPAT;	2004/02/29
		substrate\$1 and second and discharge and	EPO; JPO	15:50
		gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and		
		area\$1 and light and seal\$6 and positive		
		and negative and (different and area\$1		i l
		and alternat\$6) and accord\$9		
l _	41		USPAT;	2004/02/29
}		substrate\$1 and second and discharge and	EPO; JPO	15:51
		gas and electrode\$1 and emit\$6 and		
		electric and voltage and alternat\$6 and		
		area\$1 and light and seal\$6 and positive	1	
		and negative and (different and area\$1	1	
		and alternat\$6) and accord\$9 and polarity		2004/02/20
-	28	•	USPAT;	2004/02/29
		substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and	EPO; JPO	15:51
İ		electric and voltage and alternat\$6 and		1
		area\$1 and light and seal\$6 and positive	[
1		and negative and (different and area\$1		
1		and alternat\$6) and accord\$9 and polarity		
		and invert\$6		
-	20		USPAT;	2004/02/29
		substrate\$1 and second and discharge and	EPO; JPO	15:52
	1	gas and electrode\$1 and emit\$6 and		
	1	electric and voltage and alternat\$6 and		
		area\$1 and light and seal\$6 and positive		
		and negative and (different and area\$1		
	1	and alternat\$6) and accord\$9 and (polarity		
L		and invert\$6) and group\$1	L	

9 fluo-escent and lamp and first and substrates! and second and discharge and electric and voltage and alternatis and electric and voltage and electrates and alternatis and alternatis and alternatis and alternatis and alternatis and alternatis and alternatis and alternatis and alternatis and alternatis and alternatis and substrates! and second and discharge and selectrodes! and emitis and electric and voltage and alternatis and alternation and alternatis and alternation alternatis and alternation and alternation alternatis and alternation					
substrates] and second and discharge and gas and electrodes] and enits and a reasi and light and seals and an areasi and light and seals and an areasi and light and seals and positive and megative and (different and reasi) and inverts and inverts and inverts and groups! and (LCD or liquid adj crystal adj display) - 0 fluorescent adj lamp and first and substrates! and second and discharge and electric and voltage and alternates and electric and voltage and alternates and electric and rougs! and (LCD or liquid adj crystal adj display) - 0 fluorescent adj lamps! and (LCD or liquid adj crystal adj display) - 0 fluorescent adj lamps! and inverts and substrates! and second and discharge and alternates and areasi and light and seals and an areasi and light and seals and an areasi and light and seals and an areasi and light and seals and an areasi and light and seals and an areasi and light and seals and an areasi and light and seals and an areasi and light and seals and an areasi and light and seals and an areasi and light and seals and an areasi and light and seals and an areasi and light and seals and an areasi and light and seals and an areasi and light and seals and areasi and light and seals and areasi and light and seals and areasi and light and seals and light and an areasi and light and seals and an areasi and light and seals and an areasi and light and an areasi and an areasi and an areasi and an areasi and light and voltage and alternates and an areasi and an areasi and an areasi and an areasi and an areasi and an areasi and light and voltage and alternates and an areasi and an a	_	9	fluorescent and lamp and first and	USPAT;	2004/02/29
electric and voltage and alternatió and areasl and light and sealós and positive and negative and (different and areasl) and alternatió and accords) gand (polarity and invertió) and groups] and (LCD or liquid adj crystal adj display) of fluorescent adj lampa and first and seasch and electric and voltage and alternatió and areasl and light and sealós and cords) gand (polarity and invertió) and acrosds) and (polarity and invertió) and agroups] and (LCD or liquid adj crystal adj display) of fluorescent adj lamps] and first and substratesl and second and discharge and alternatió and alternatió and and electrodesl and entités and and seasch and laternatió and accords) gand (polarity and invertió) and accords) gand (polarity and invertió) and accords) gand (polarity and invertió) and accords) gand (polarity and invertió) and accords) gand (polarity and invertió) and accords) gand (polarity and invertió) and accords) gand (polarity and invertió) and appla and (LCD or liquid adj crystal adj display) fluorescent adj lamps] AND SUBSTRATES1 pro jpo jpo jpo jpo jpo jpo jpo jpo jpo jp			substrate\$1 and second and discharge and	EPO; JPO	16:01
area\$1 and light and seals6 and positive and negative and (different and area\$1 and alternat\$6) and accord\$9 and (polarity and invert\$6] and group\$1 and (LCD or liquid adj crystal adj display) I contacts of the contact of the cont			gas and electrode\$1 and emit\$6 and		
and negative and (different and areas) and alternate(s) and accord(s) and (polarity and inverts(s) and group(s) and (polarity and inverts(s) and group(s) and (polarity and inverts(s) and second and discharge and substrate(s) and second and discharge and areas(s) and light and seal(s) and acros(s) and (polarity and alternats(s) and acros(s) and (polarity and inverts(s) and group(s) and (LCD or liquid adj crystal adj display) 0 fluorescent adj lamps(s) and first and substrate(s) and second and discharge and electric and voltage and alternats(s) and electric and voltage and alternats(s) and electric and voltage and alternats(s) and electric and voltage and alternats(s) and alternats(s) and accord(s) and (polarity and inverts(s) and group(s) and (LCD or liquid adj crystal adj display) 1 28492 1 28492 1 28492 1 100rescent adj lamps(s) AND STRATE(s) 2 28492 2 2910 1 100rescent adj lamps(s) AND STRATE(s) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			electric and voltage and alternat\$6 and		
and alternats6) and accord99 and (DCD or liquid adj crystal adj display) - 0 fluorescent adj lamp and first and substrates1 and second and discharge and electric and voltage and alternats6 and areas1 and light and seasibs and (DCD or liquid adj crystal adj display) - 0 fluorescent adj lamp and first and substrates1 and second and discharge and alternats6 and or liquid adj crystal adj display) - 0 fluorescent adj lamps1 and first and substrates1 and second and discharge and electric and voltage and alternats6 and areas1 and light and seasls and alternats6 and areas1 and light and seasls and alternats6 and areas1 and light and seasls and electrodes1 and emits6 and electric and voltage and alternats6 and areas1 and light and seasls and alternats6 and areas1 and light and seasls and alternats6 and areas1 and light and seasls and alternats6 and areas1 and light and seasls and alternats6 and areas1 and light and seasls and alternats6 and electric and voltage and alternats6 and electric and substrates1 and second and GRS AND electrodes1 and and second and GRS AND electrodes1 and discharge and electric and emits6 and or GRS AND electrodes1 and discharge and electric and emits6 and or oltage and electric and emits6 and poststrates1 and second) and GRS AND electrodes1 and discharge and electric and emits6 and or oltage and electric and emits6 and poststrates1 and second and GRS AND electrodes1 and discharge and electric and emits6 and oltage and electric and emits6 and second and GRS AND electrodes1 and discharge and electric and emits6 and second and GRS AND electrodes1 and discharge and electric and emits6 and light and voltage and electric and emits6 and light and voltage and electric and emits6 and light and voltages1 and electric and emits6 and light and voltages1 and electric and emits6 and light and voltages1 and electric and emits6 and light and voltages1 and electric and emits6 and light and voltages1 and electric and emits6 and light and voltages1 and electric and emits6 and light and voltages1 and electric			area\$1 and light and seal\$6 and positive		
and invert\$6) and group\$1 and (LCD or liquid adj crystal adj display) 1 fluorescent adj lamp and first and substrate\$1 and second and discharge and electric and voltage and alternat\$6 and area\$1 and light and sea1\$5 and positive and negative and discferent and area\$1 and alternat\$6) and accord\$9 and (polarity and invert\$6) and group\$1 and first and substrate\$1 and second and discharge and gas and electric and voltage and alternat\$6 and electric and voltage and alternat\$6 and electric and voltage and alternat\$6 and area\$1 and light and sea1\$6 and positive and negative and oltage and alternat\$6 and area\$1 and light and sea1\$6 and positive and negative and (different and area\$1 and alternat\$6) and area\$1 and light and sea1\$6 and positive and invert\$6] and group\$1 and first and substrate\$1 and alternat\$6 and area\$1 and light and sea1\$6 and positive and invert\$6] and group\$1 and first and substrate\$1 and second and GA\$ and positive and invert\$6] and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and group\$1 and first and substrate\$1 and second and GA\$ and gro	i				
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and emit\$6 and light and voltage\$1 fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and				EPO; JPO	16:06
- 100 fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive - 62 fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and					
substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and substrate\$1 and voltage\$1 and EPO; JPO 16:06 EPO; JPO 16:07	1				2004/02/20
electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and	_	100			
and emit\$6 and light and voltage\$1 and positive fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and				EPO; JPO	10:00
positive fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and emit\$6 and light and emit\$6 and emit\$					
fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and emit\$6 and light and voltage\$1 and emit\$6 and					
substrate\$1 and second) and GAS AND EPO; JPO 16:07 electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and		-		IICDAM.	2004/02/20
electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and	-	62			
and emit\$6 and light and voltage\$1 and				EEO, 020	10.07
			positive and negative		

-		37	fluorescent adj lamp\$1 and (first and	JSPAT;	2004/02/29
			substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric	EPO; JPO	16:07
			and emit\$6 and light and voltage\$1 and		
-			positive and negative and polarit\$6		
-		35	fluorescent adj lamp\$1 and (first and	USPAT; EPO; JPO	2004/02/29
1			substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric	EPO, JPO	16:07
į			and emit\$6 and light and voltage\$1 and		
			positive and negative and polarit\$6 and		
		32	area\$1 fluorescent adj lamp\$1 and (first and	USPAT;	2004/02/29
-		32	substrate\$1 and second) and GAS AND	EPO; JPO	16:08
			electrode\$1 and discharge and electric		
			and emit\$6 and light and voltage\$1 and		
			positive and negative and polarit\$6 and (area\$1 and alternat\$6)		
-		15	fluorescent adj lamp\$1 and (first and	USPAT;	2004/02/29
			substrate\$1 and second) and seal\$6 and	EPO; JPO	16:09
			GAS AND electrode\$1 and discharge and electric and emit\$6 and light and		
-			voltage\$1 and positive and negative and		
			polarit\$6 and (different and area\$1 and		
		7	alternat\$6) fluorescent adj lamp\$1 and (first and	USPAT;	2004/02/29
_		'	substrate\$1 and second) and seal\$6 and	EPO; JPO	16:10
			GAS AND electrode\$1 and discharge and		1
	:	:	electric and emit\$6 and light and		
			voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different		
			and area\$1 and alternat\$6)		
-		0		USPAT;	2004/02/29
1			substrate\$1 and second) and seal\$6 and GAS AND electrode\$1 and discharge and	EPO; JPO	16:11
			electric and emit\$6 and light and		
			voltage\$1 and positive and negative and		
			(polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and accord\$9		
			and group\$1 and (LCD or liquid adj		
			crystal adj display)		
-		2	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and	USPAT; EPO; JPO	2004/02/29
			GAS AND electrode\$1 and discharge and	EFO, 010	10.11
İ			electric and emit\$6 and light and		
			voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different		
			and area\$1 and alternat\$6) and (LCD or	-	
			liquid adj crystal adj display)		
-		0	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and	USPAT; EPO; JPO	2004/02/29
			GAS AND electrode\$1 and discharge and	EFO, JPO	10.11
			electric and emit\$6 and light and		
			voltage\$1 and positive and negative and		
			(polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and (LCD or	,	
			liquid adj crystal adj display) and		
		_	accord\$9	IICD2#	2004/03/01
-		1	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and	USPAT; EPO; JPO	2004/03/01 16:05
			GAS AND electrode\$1 and discharge and	1 2 3, 313	
			electric and emit\$6 and light and		
			voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different		
			and area\$1 and alternat\$6) and (LCD or	1	
			liquid adj crystal adj display) and		
		30	group\$1 flyereggent add lamp\$1 with /first and	IICDAT -	2004/02/29
-		39	fluorescent adj lamp\$1 with (first and substrate\$1 and second)	USPAT; EPO; JPO	16:16
-		15	fluorescent adj lamp\$1 with (first and	USPAT;	2004/02/29
		1	substrate\$1 and second) and backlight\$6	EPO; JPO	16:16

_	0	fluorescent adj lamp\$1 with (first and	USPAT;	2004/02/29
		substrate\$1 and second) and backlight\$6	EPO; JPO	16:16
l I		and seal\$6 and GAS AND electrode\$1 and		
		discharge and electric and emit\$6 and		
İ		light and voltage\$1 and positive and	İ	
		negative and (polarit\$6 and invert\$6) and		
		(different and area\$1 and alternat\$6) and (LCD or liquid adj crystal adj		
		display) and group\$1		
_	12	fluorescent adj lamp\$1 with (first and	USPAT;	2004/02/29
-	12	substrate\$1 and second) and backlight\$6	EPO; JPO	16:16
		and seal\$6	110, 010	10.10
-	l oi	fluorescent adj lamp\$1 with (first and	USPAT;	2004/02/29
		substrate\$1 and second) and backlight\$6	EPO; JPO	16:17
		and seal\$6 and GAS AND electrode\$1 and		
		discharge and electric and emit\$6 and		
	!	light and voltage\$1 and positive and		
		negative		0004/00/00
-	0	fluorescent adj lamp\$1 with (first and	USPAT;	2004/02/29
		substrate\$1 and second) and backlight\$6	EPO; JPO	16:18
		and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and		
		light and voltage\$1 and (polarit\$6 and		į
		invert\$6) and (different and area\$1 and		
	İ	alternat\$6) and (LCD or liquid adj		
		crystal adj display) and group\$1		
_	1	fluorescent adj lamp\$1 with (first and	USPAT;	2004/03/01
		substrate\$1 and second) and backlight\$6	EPO; JPO	09:21
		and seal\$6 and GAS AND electrode\$1 and		
		discharge and electric and emit\$6 and		
		light and voltage\$1 and (different and		
		area\$1 and alternat\$6) and (LCD or		!
		liquid adj crystal adj display) and group\$1		
_	3		USPAT;	2004/02/29
		substrate\$1 and second) and backlight\$6	EPO; JPO	16:20
		and seal\$6 and GAS AND electrode\$1 and	,	
		discharge and electric and emit\$6 and		
		light and voltage\$1		
-	3	fluorescent adj lamp\$1 with (first and	USPAT;	2004/03/02
	Ì	substrate\$1 and second) and backlight\$6	EPO; JPO	11:26
		and seal\$6 and GAS AND electrode\$1 and		
}		discharge and electric and emit\$6 and light and voltage\$1		
_	10	1 7	USPAT;	2004/03/01
	10	substrate\$1 and second) and backlight\$6	EPO; JPO	09:22
		and voltage\$1	,	
-	769660	fluorescent adj lamp\$1 with (first and	USPAT;	2004/03/01
1		substrate\$1 and second) and backlight\$6	EPO; JPO	09:23
		and voltage\$1 (electrode\$1)		0004/00/07
-	9		USPAT;	2004/03/01
		substrate\$1 and second) and backlight\$6 and voltage\$1 and (electrode\$1)	EPO; JPO	09:23
1_	6		USPAT;	2004/03/01
1	•	substrate\$1 and second) and backlight\$6	EPO; JPO	10:24
		and voltage\$1 and (electrode\$1 and first	510, 010	-3.5.
		and second and third)		
-	0	fluorescent adj lamp\$1 with (first and	USPAT;	2004/03/01
[substrate\$1 and second) and backlight\$6	EPO; JPO	09:24
1		and voltage\$1 and (electrode\$1 and first		1
		and second and third) and polarit\$6		
 	0	1 =======	USPAT;	2004/03/01
		substrate\$1 and second) and backlight\$6	EPO; JPO	09:24
		and voltage\$1 and (electrode\$1 and first and second and third) and positive and		
		and second and third) and positive and negetive		
_	1	fluorescent adj lamp\$1 with (first and	USPAT;	2004/03/01
	1	substrate\$1 and second) and backlight\$6	EPO; JPO	09:43
		and voltage\$1 and (electrode\$1 and first		
	1	and second and third) and positive and		
		negative		

-	268	fluorescent adj lamp\$1 and positive and	USPAT; EPO; JPO	2004/03/01
	258	negative and polarities fluorescent adj lamp\$1 and positive and	USPAT;	09:43 2004/03/01
_	256	negative and polarities and voltage	EPO; JPO	09:43
_	148		USPAT;	2004/03/01
_	140	negative and polarities and voltage and	EPO; JPO	09:44
	1	electrode\$1	H10, 010	05.44
_	67	,	USPAT;	2004/07/09
		negative and polarities and voltage and	EPO; JPO	10:36
,		electrode\$1 and substrate\$1	,	
-	3		USPAT;	2004/03/02
		negative and polarities and voltage and	EPO; JPO	09:11
		electrode\$1 and substrate\$1 and		
		backlighting		
_	0		USPAT;	2004/03/01
		substrate\$1 and second) and backlight\$6	EPO; JPO	10:25
		and positive and negative and polarities		
_	1		USPAT;	2004/03/01
		substrate\$1 and second) and backlight\$6	EPO; JPO	10:25
	-	and positive and negative and voltage	IICDAM -	2004/02/02
_	1		USPAT;	2004/03/02
		substrate\$1 and second) and seal\$6 and	EPO; JPO	07:53
		GAS AND electrode\$1 and discharge and electric and emit\$6 and light and		
		voltage\$1 and positive and negative and		
	1	(polarit\$6 and invert\$6) and (different		
		and area\$1 and alternat\$6) and (LCD or		,
ĺ		liquid adj crystal adj display) and		<u> </u>
		group\$1 and project\$6		
_	1	1	USPAT;	2004/03/02
		substrate\$1 and second) and seal\$6 and	EPO; JPO	09:08
		GAS AND electrode\$1 and discharge and		
		electric and emit\$6 and light and		
		voltage\$1 and positive and negative and		
		(polarit\$6 and invert\$6) and (different		
		and area\$1 and alternat\$6) and (LCD or		
		liquid adj crystal adj display) and		
_	0	group\$1 and project\$6 and face fluorescent adj lamp\$1 and (first and	USPAT;	2004/03/02
	١	substrate\$1 and second) and seal\$6 and	EPO; JPO	09:14
		GAS AND electrode\$1 and discharge and	220, 020	
		electric and emit\$6 and light and		1
	1	voltage\$1 and positive and negative and		, ,
	1	(polarit\$6 and invert\$6) and (different		
-	1	and area\$1 and alternat\$6) and (LCD or		
İ	1	liquid adj crystal adj display) and		
1	1	group\$1 and project\$6 and face and		
	1 .	maximum		1 2004 /02 /02
-	0		USPAT;	2004/03/02
		substrate\$1 and second) and seal\$6 and	EPO; JPO	03:03
		GAS AND electrode\$1 and discharge and electric and emit\$6 and light and		
1		voltage\$1 and positive and negative and		
		(polarit\$6 and invert\$6) and (different		
1		and area\$1 and alternat\$6) and (LCD or	1	
1		liquid adj crystal adj display) and		
1		group\$1 and project\$6 and face and		
		minimum		
-	0	fluorescent adj lamp\$1 and (first and	USPAT;	2004/03/02
		substrate\$1 and second) and seal\$6 and	EPO; JPO	09:09
}		GAS AND electrode\$1 and discharge and	1	
	1	electric and emit\$6 and light and		
		voltage\$1 and positive and negative and		
		(polarit\$6 and invert\$6) and (different		<u> </u>
		and area\$1 and alternat\$6) and (LCD or		
1		liquid adj crystal adj display) and group\$1 and project\$6 and face and		
		liminance		
1	1	IIIIIII	1	1

_	0	fluorescent adj lamp\$1 and (first and	USPAT;	2004/03/02
		substrate\$1 and second) and seal\$6 and	EPO; JPO	09:11
		GAS AND electrode\$1 and discharge and		
		electric and emit\$6 and light and		
		voltage\$1 and positive and negative and		
		(polarit\$6 and invert\$6) and (different		
		and area\$1 and alternat\$6) and (LCD or		
		liquid adj crystal adj display) and		
		group\$1 and project\$6 and face and		
		luminance		0004/00/00
-	1	fluorescent adj lamp\$1 and positive and	USPAT;	2004/03/02
		negative and polarities and voltage and	EPO; JPO	09:11
		electrode\$1 and substrate\$1 and		
	0	backlighting and maximum fluorescent adj lamp\$1 and positive and	USPAT;	2004/03/02
-	"	negative and polarities and voltage and	EPO; JPO	09:11
ļ		electrode\$1 and substrate\$1 and	Bro, oro	05.11
		backlighting and maximum and minimum		
l _	1		USPAT;	2004/03/02
	1	negative and polarities and voltage and	EPO; JPO	09:12
ļ		electrode\$1 and substrate\$1 and		
		backlighting and maximum		
l _	1	fluorescent adj lamp\$1 and (first and	USPAT;	2004/03/02
		substrate\$1 and second) and seal\$6 and	EPO; JPO	09:14
		GAS AND electrode\$1 and discharge and		
		electric and emit\$6 and light and		
		voltage\$1 and positive and negative and		
	*	(polarit\$6 and invert\$6) and (different		
		and area\$1 and alternat\$6) and (LCD or		
		liquid adj crystal adj display) and		
		group\$1 and project\$6 and face and		
		period		2224/22/22
-	1	fluorescent adj lamp\$1 and (first and	USPAT;	2004/03/02
		substrate\$1 and second) and seal\$6 and	EPO; JPO	09:15
		GAS AND electrode\$1 and discharge and		
		electric and emit\$6 and light and voltage\$1 and positive and negative and		
ļ		(polarit\$6 and invert\$6) and (different		
		and area\$1 and alternat\$6) and (LCD or		
ì		liquid adj crystal adj display) and		
		group\$1 and project\$6 and face and		
		period and predetermined		
-	1	l =	USPAT;	2004/03/02
		substrate\$1 and second) and backlight\$6	EPO; JPO	11:27
		and seal\$6 and GAS AND electrode\$1 and		
		discharge and electric and emit\$6 and		
		light and voltage\$1 and positive		2004/02/22
-	1	1	USPAT;	2004/03/02
	1	substrate\$1 and second) and seal\$6 and	EPO; JPO	13:22
		GAS AND electrode\$1 and discharge and		
		electric and emit\$6 and light and voltage\$1 and positive and negative and		
	1	(polarit\$6 and invert\$6) and (different		
		and area\$1 and alternat\$6) and (LCD or		
		liquid adj crystal adj display) and		
		group\$1 and project\$6 and face		
_	٥	siorage adj media	USPAT;	2004/03/02
			EPO; JPO	13:23
-	0	siorage adj medium	USPAT;	2004/03/02
1			EPO; JPO	13:23
-	19731	storage adj media	USPAT;	2004/03/02
			EPO; JPO	13:23
-	0	storage adj media with dispaly	USPAT;	2004/03/02
			EPO; JPO	13:23
-	757	storage adj media with display	USPAT;	2004/03/02
}	_	stores add modic with DT smants and	EPO; JPO	13:23 2004/03/02
-	0	storage adj media with BI-STABLE ADJ	USPAT; EPO; JPO	13:24
1_	0	display storage adj media with BISTABLE ADJ	USPAT;	2004/03/02
-	1	display	EPO; JPO	13:24
L	_l		1	L

-	3	storage adj media with display AND	USPAT; EPO; JPO	2004/03/02
_	520	BISTABLE smart adj card with display	USPAT;	2004/03/02
	-		EPO; JPO	15:18
-	25	smart adj card with display and storage	USPAT;	2004/03/02
	1	adj media smart adj card with display and storage	EPO; JPO USPAT;	15:17 2004/03/02
-	1	adj media and passive	EPO; JPO	15:17
_	4	smart adj card with display and bistable	USPAT;	2004/03/02
	_		EPO; JPO	15:21
-	0	smart adj card with display and bistable and storage adj media and passive	USPAT; EPO; JPO	2004/03/02
_	1	fluorescent adj lamp\$1 and discharge	USPAT;	2004/07/09
		adj projection	EPO; JPO	11:27
-	0	fluorescent adj lamp\$1 and discharge	USPAT; EPO; JPO	2004/07/09
_	0	adj projection and voltage fluorescent adj lamp\$1 and discharge	USPAT;	2004/07/09
		adj projection and voltage\$1	EPO; JPO	11:30
-	350	fluorescent adj lamp\$1 and discharge	USPAT;	2004/07/09
1_	12	and projection and voltage\$1 fluorescent adj lamp\$1 and discharge	EPO; JPO USPAT;	14:59 2004/07/09
	14	and projection and voltage\$1 and first	EPO; JPO	11:31
		adj substrate and second adj substrate		0004/07/00
_	6	fluorescent adj lamp\$1 and discharge and projection and voltage\$1 and first	USPAT; EPO; JPO	2004/07/09
		and projection and voltages; and first adj substrate	EFO, UPO	11.72
		and discharge adj gas		
-	6		USPAT; EPO; JPO	2004/07/09
		and projection and voltage\$1 and first adj substrate and second adj substrate	EPO, JPO	11.32
		and discharge adj gas and gas		
-	6		USPAT;	2004/07/09
		and projection and voltage\$1 and first adj substrate and second adj substrate	EPO; JPO	11:33
		and discharge adj gas and gas and		
] _	electrode\$1		0004/07/00
-	6	fluorescent adj lamp\$1 and discharge and projection and voltage\$1 and first	USPAT; EPO; JPO	2004/07/09
		adj substrate and second adj substrate	B10, 010	11.55
		and discharge adj gas and gas and		
	6	electrode\$1 and light fluorescent adj lamp\$1 and discharge	USPAT;	2004/07/09
-	"	and projection and voltage\$1 and first	EPO; JPO	11:33
	ł	adj substrate and second adj substrate		
		and discharge adj gas and gas and		
_	6	electrode\$1 and light and emit fluorescent adj lamp\$1 and discharge	USPAT;	2004/07/09
		and projection and voltage\$1 and first	EPO; JPO	11:33
	1	adj substrate and second adj substrate		
	-	and discharge adj gas and gas and electrode\$1 and light and emit\$6		
_	14	fluorescent adj lamp\$1 and discharge	USPAT;	2004/07/12
		and projection and voltage\$1 and first	EPO; JPO	10:31
_		adj substrate 6,674,250.pn.	USPAT;	2004/07/09
1	"	0,074,230.pm.	US-PGPUB;	14:39
			EPO; JPO;	
			DERWENT; IBM TDB	
1_	2	6,674,250.pn. and discharge	USPAT;	2004/07/09
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	14:40
1			EPO; JPO;	
1			DERWENT; IBM TDB	
-	0	6,674,250.pn. and discharge\$6 and	USPAT;	2004/07/09
		project\$6	US-PGPUB;	14:39
			EPO; JPO; DERWENT;	
			IBM TDB	
	.1	L		·

-	0	6,674,230.pn. and discharge and diburse	JSPAT;	2004/07/09
			US-PGPUB;	14:40
	1		EPO; JPO;	
			DERWENT;	
		*	IBM_TDB	
_	21	fluorescent adj lamp\$1 and discharge	USPAT;	2004/07/09
		and projection and voltage\$1 and	EPO; JPO	15:01
		((semicircular or semi-circumferential,		
		circular or ring) adj shape)		
_	0	fluorescent adj lamp\$1 and discharge	USPAT;	2004/07/09
		and projection and voltage\$1 and	EPO; JPO	15:02
	ļ	((semicircular or semi-circumferential,		
		circular or ring) adj shape) and first adj		
		substrate and second adj substrate		
-	9	fluorescent adj lamp\$1 and discharge	USPAT;	2004/07/09
1		and projection and voltage\$1 and	EPO; JPO	15:02
		((semicircular or semi-circumferential,		Į.
		circular or ring) adj shape)and		1
		substrate\$1		
_	0	fluorescent adj lamp\$1 and discharge	USPAT;	2004/07/09
		and projection and voltage\$1 and	EPO; JPO	15:03
ŀ		((semicircular or semi-circumferential,		
		circular or ring) adj shape)and		}
		substrate\$1 and discharge adj gas and gas		
	1	and electrode\$1 and light and emit\$6		
-	0	fluorescent adj lamp\$1 and discharge	USPAT;	2004/07/09
		and projection and voltage\$1 and	EPO; JPO	15:03
		((semicircular or semi-circumferential,		
		circular or ring) adj shape)and		
	_	substrate\$1 and discharge adj gas		2224/27/22
_	5		USPAT;	2004/07/09
		and projection and voltage\$1 and	EPO; JPO	15:03
		((semicircular or semi-circumferential,		
	1	circular or ring) adj shape) and		} ·
		substrate\$1 and gas and electrode\$1 and		
	·	light and emit\$6	<u> </u>	<u> </u>